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Search Results - Record(s) 1 through 1 of 1 returned.

 1. Document ID: RO 109225 B1

L4: Entry 1 of 1

File: DWPI

Dec 30, 1994

DERWENT-ACC-NO: 1995-310215

DERWENT-WEEK: 199540

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TITLE: Impregnating agent for camouflage cellulose-polyester tarpaulins - contg. chlorinated paraffin, tri:chloro-ethylene paraffin, emulsifier, pigment and water

INVENTOR: GIMBUTA, D; SLAVOIU, E ; VASILICA, G

PATENT-ASSIGNEE:

ASSIGNEE	CODE
GIMBUTA D	GIMBI
INST CERC TEXTILE BUCURESTI	TEXTN
SLAVOIU E	SLAVI
VASILICA G	VASII

PRIORITY-DATA: 1989RO-0143417 (December 20, 1989)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<u>RO 109225 B1</u>	December 30, 1994		001	D06M015/244

APPLICATION-DATA:

PUB-NO	APPL-DATE	APPL-NO	DESCRIPTOR
RO 109225B1	December 20, 1989	1989RO-0143417	

INT-CL (IPC): D06M 15/244; D06P 1/44; D06P 3/82

ABSTRACTED-PUB-NO: RO 109225B

BASIC-ABSTRACT:

Disguising tarpaulins exposed to prolonged sunshine prep'd. from cellulose-polyester fibre mixts. are impregnated by a liq. contg. 10-15% chlorinated paraffin (chlorination grade 32%) as waterproofing agent, 14-16% tri:chloro-ethylene, 2-4% paraffin, 4-6% emulsifier, 0.5-0.7% pigment and 52-70% water. Impregnation is followed by drying and pressing.

CHOSEN-DRAWING: Dwg.0/0

TITLE-TERMS: IMPREGNATE AGENT CAMOUFLAGE CELLULOSE POLYESTER TARPAULIN CONTAIN CHLORINATED PARAFFIN TRI CHLORO ETHYLENE PARAFFIN EMULSION PIGMENT WATER

DERWENT-CLASS: A82 F06 G02

CPI-CODES: A03-A05A; A05-E01B; A08-E01; A08-M02; A08-M03A; A12-R01; A12-S05M; A12-T03D2; F03-C02A; F03-C03C; F03-C05; F03-F03; F03-F09; F03-F17; F04-B; G02-A05; G02-A05D;

SECONDARY-ACC-NO:

CPI Secondary Accession Numbers: C1995-138295

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
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Search Results - Record(s) 1 through 2 of 2 returned.

 1. Document ID: JP 01213484 A

L3: Entry 1 of 2

File: JPAB

Aug 28, 1989

PUB-NO: JP401213484A

DOCUMENT-IDENTIFIER: JP 01213484 A

TITLE: DEODORIZATION PROCESSING OF TEXTILE PRODUCT

PUBN-DATE: August 28, 1989

INVENTOR-INFORMATION:

NAME

COUNTRY

ITO, KIYOSHI

MATSUDA, YOSHIFUMI

ASSIGNEE-INFORMATION:

NAME

COUNTRY

NISSHINBO IND INC

APPL-NO: JP63032807

APPL-DATE: February 17, 1988

US-CL-CURRENT: 422/5

INT-CL (IPC): D06M 21/00; A61L 9/16; D06M 13/00; D06M 13/02; D06M 13/18; D06M 13/36; D06M 15/00

ABSTRACT:

PURPOSE: To obtain a deodorizing textile product having excellent washing resistance, by applying a liquid mixture composed of a deodorizing composition consisting of a flavone compound, a terpene compound, etc., a water-repellent reactive with cellulose and a resin finishing agent to a natural or regenerated textile product and heat-treating the coated product.

CONSTITUTION: An extracted deodorizing composition containing a deodorizing component of vegetables, e.g., flavone compound, terpene compound or porphyrin metal complex compound is used in combination with a cellulose-reactive water-repellent and a resin processing agent. The obtained liquid mixture is applied to a textile product composed of natural or regenerated fiber or their combination with synthetic fiber and is fixed to the fabric by heat-treatment. Since the product produced by this process has excellent washing resistance, it can be used widely as clothes, beddings, etc. The water-repellent is, e.g., a fluorine-based compound, a silicone compound, an alkylethyleneurea, etc., and the resin agent is, e.g., glyoxal compound, ethyleneurea, etc.

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Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
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 2. Document ID: JP 01213484 A JP 2557449 B2

L3: Entry 2 of 2

File: DWPI

Aug 28, 1989

DERWENT-ACC-NO: 1989-289923
 DERWENT-WEEK: 199701
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TITLE: Deodorant-finishing of cellulose textile material - by impregnating with liq. contg. deodorant, water repellent and resin-finishing material, then curing

PATENT-ASSIGNEE:

ASSIGNEE	CODE
NISSHIN SPINNING CO LTD	NISN

PRIORITY-DATA: 1988JP-0032807 (February 17, 1988)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<u>JP 01213484 A</u>	August 28, 1989		006	
JP 2557449 B2	November 27, 1996		005	D06M013/02

APPLICATION-DATA:

PUB-NO	APPL-DATE	APPL-NO	DESCRIPTOR
JP 01213484A	February 17, 1988	1988JP-0032807	
JP 2557449B2	February 17, 1988	1988JP-0032807	
JP 2557449B2		JP 1213484	Previous Publ.

INT-CL (IPC): A61L 9/16; D06M 13/00; D06M 13/02; D06M 15/00; D06M 21/00; D06M 23/00

ABSTRACTED-PUB-NO: JP 01213484A

BASIC-ABSTRACT:

Textile material contg. natural or regenerated cellulose fibre is deodorant-finished by (1) impregnating the textile material with a liq. mxt. composed of (a) a deodorant compsn. contg. at least one member selected from flavones, terpenes and porphyrin metal complexes as the active ingredient, (b) cellulose-reactive water repellent and (c) resin-finishing material; and (2) subsequently curing the textile material at elevated temps.

USE/ADVANTAGE - The process permits utilisation of plant extracts for durable deodorant-finishing of cellulose-contg. textile materials. The finishing can be conducted by means of conventional resin finishing equipment.

In an example, bleached cotton cloth was impregnated with 100 % o.w.f. of an aq. soln. contg. 0.1 wt.% of iron chlorophyll, 1.5 wt. % of cellulose-reactive fluorochemical water repellent, 3 wt.% of glyoxal resin and 0.6 wt.% of magnesium-chloride-based catalyst. After drying at 80deg. C for 5 minutes and curing at 140deg.C for 3 minutes, the cloth was rinsed with water. When tested with hydrogen sulphide, the cloth exhibited deodorising effect after 30 cycles of laundering.

TITLE-TERMS: DEODORISE FINISH CELLULOSE TEXTILE MATERIAL IMPREGNATE LIQUID CONTAIN DEODORISE WATER REPEL RESIN FINISH MATERIAL CURE

DERWENT-CLASS: A87 D22 E19 F06 P34

CPI-CODES: A03-A05A; A12-G; A12-G01; A12-G02; D09-B; E05-L02A; E05-T; E06-A01; F03-C; F03-C02A; F03-C02B; F03-C04;

CHEMICAL-CODES:

Chemical Indexing M3 *01*
 Fragmentation Code
 D013 D014 D022 D023 D024 D120 F012 F013 F014 F015

F016 F019 F123 F199 G013 G015 G100 H4 H402 H403
 H404 H405 H421 H424 H441 H442 H443 H444 H522 H541
 H543 H8 J5 J521 L814 L822 L833 M1 M113 M123
 M141 M210 M211 M240 M272 M280 M281 M282 M283 M311
 M320 M321 M342 M373 M391 M412 M511 M520 M522 M531
 M540 M782 M903 M904 Q322 Q604 R043

Markush Compounds

198940-C8701-M

Registry Numbers

1704X 1724X 1711X 1714X 89290

Chemical Indexing M3 *02*

Fragmentation Code

G031 G032 G035 G038 G039 G561 G562 G622 G623 H720
 M210 M211 M213 M232 M240 M282 M283 M320 M415 M510
 M520 M530 M541 M782 M903 Q322 Q604 R043

Registry Numbers

1704X 1724X 1711X 1714X 89290

Chemical Indexing M3 *03*

Fragmentation Code

A111 A212 A426 A960 C710 D011 D013 D019 E350 H7
 H715 H721 H722 J0 J012 J1 J151 J171 J251 J271
 J411 J5 J561 M210 M211 M212 M226 M232 M240 M272
 M282 M283 M312 M321 M332 M342 M372 M391 M411 M511
 M520 M530 M540 M630 M782 M903 M904 Q322 Q604 R043

Ring Index

05479

Markush Compounds

198940-C8702-M

Registry Numbers

1704X 1724X 1711X 1714X 89290

UNLINKED-DERWENT-REGISTRY-NUMBERS: 1801U

POLYMER-MULTIPUNCH-CODES-AND-KEY-SERIALS:

Key Serials: 0211 0222 0057 0105 0228 1559 1982 2020 2198 2280 2300 2319 2382 2434 2482 2493
 2499 2528 3251 2572 2674 2723 2819

Multipunch Codes: 014 03& 06- 07- 080 09& 15- 157 18& 184 231 252 253 311 318 341 342 359 402
 405 42- 431 440 466 472 473 477 48- 481 483 525 527 53& 532 533 535 536 664 681 725

SECONDARY-ACC-NO:

CPI Secondary Accession Numbers: C1989-128394

Non-CPI Secondary Accession Numbers: N1989-221075

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KMC
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